

Substitute for form 1449/PTO

# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet 1 of 2

Complete if Known

Application Number	
Filing Date	10/549503
First Named Inventor	Hideki UCHIDA
Art Unit	2873
Examiner Name	Loha Ben
Attorney Docket Number	70404.73/ok

## U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. <sup>1</sup>	Document Number	Publication Date MM -YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code <sup>2</sup> (if known)			
/L.B./	1	5,635,729	06-1997	Griessen et al.	
↓	2	6,259,853	07-2001	Chen et al.	
↓	3	6,317,531	11-2001	Chen et al.	
↓	4	6,310,725	10-2001	Duine et al.	
/L.B./	5	6,437,900	08-2002	Cornelissen et al.	

## FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document	Publication Date MM -YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>9</sup>
		Country Code <sup>3</sup> Number-Kind Code <sup>5</sup> (if known)				
/L.B./	6	JP 2001-117124 (with English abstract and machine translation)	04-2001	JAPAN		X
↓	7	JP 2001-133817 (with English abstract and machine translation)	05-2001	JAPAN		X
↓	8	JP 61-143749 (with English abstract)	07-1986	JAPAN		X
↓	9	JP 2002-542513 (with English abstract and machine translation) ✓	12-2002	JAPAN		
/L.B./	10	JP 2002-525679 (with English abstract and machine translation) ✓	08-2002	JAPAN		

Examiner Signature	/Loha Ben/	Date Considered	02/14/2008
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# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 2 of 2

Complete if Known

Application Number  
Filing Date 10/549503  
First Named Inventor Hideki UCHIDA  
Art Unit 2873  
Examiner Name Loha Ben  
Attorney Docket Number 70404.73/ok

## NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title Of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
/L.B./	11	HUIBERTS et al., "Yttrium and Lanthanum Hydride Films with Switchable Optical Properties," Nature, March, 1996, pp. 231-234, Vol. 380.	
	12	YOSHIMURA et al., 31-a-ZS-14, "Optical Property of Mg <sub>2</sub> Ni Switchable Mirror Thin Films," Japan Society of Applied Physics, 2001 Spring Meeting, p. 993.	X
/L.B./	13	VON ROTTKAY et al., "Effect of Hydrogen Insertion on the Optical Properties of PD-Coated Magnesium Lanthanides," Third International Meeting on Electrochromics in London, England, September, 1998, PP. 1-11.	
	14	OUWERKERK, "Thin Film Electrochromic Device with Metal Hydride as Active Material Using Calcium Fluoride Hydride as a Hydrogen Conductor."	
/L.B./	15	KREMERS et al., "Optical Transmission Spectroscopy of Switchable Yttrium Hydride Films," Physical Review B, February, 1998, Vol. 57, No. 8, pp. 4943-4949.	
	16	VAN DER SLUIS et al., "Solid State Gd-Mg Electrochromic Devices with ZrO <sub>2</sub> -H <sub>2</sub> Electrolyte."	
	17	GRIESSEN, "Switchable Mirrors," Europhysics News, Vol. 32, No. 2, 2001, PP. 1-9	
	18	UCHIDA, "Display System," U.S. Patent Application filed on the same day as the present application, Attorney Docket No. 70404.72/ok.	

Examiner Signature	/Loha Ben/	Date Considered	02/14/2008
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\* Examiner: Initial if reference considered, whether of not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered, include copy of this form with next communication to applicant.

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